EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1301	frequenc$4 near4 range$1 with table	USPAT; EPO	OR	OFF	2006/08/02 09:19
L2	1399	frequenc$4 near4 range$1 with table$1	USPAT; EPO	OR	OFF	2006/08/02 09:19
L3	4	frequenc$4 near4 range$1 near4 load with table$1	USPAT; EPO	OR	OFF	2006/08/02 09:19
L4	8	frequenc$4 near4 range$1 near4 (CPU processor$1 micro$1processor$1) with table$1	USPAT; EPO	OR	OFF	2006/08/02 09:37
L5	0	frequenc$4 near4 (range$1) near4 ((CPU processor$1 micro$1processor$1) near2 (load$1 usage)) with table$1	USPAT; EPO	OR	OFF	2006/08/02 09:39
L6	1	(range$1) near4 ((CPU processor$1 micro$1processor$1) near2 (load$1 usage)) with table$1	USPAT; EPO	OR	OFF	2006/08/02 09:39
L7	5	(range$1) near4 ((CPU processor$1 micro$1processor$1) near2 (load$1 usage)) with table$1	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/08/02 09:41
L8	3	(range$1) near4 ((CPU processor$1 micro$1processor$1) near2 (load$1 usage)) and table$1 and 713/3$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/08/02 09:45
L9	206	((CPU processor$1 micro$1processor$1) near2 (load$1 usage duty)) and table$1 and 713/3$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/08/02 09:45
L10	21	rang$4 same((CPU processor$1 micro$1processor$1) near2 (load$1 usage duty)) and table$1 and 713/3$.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/08/02 09:45
S1	0	table near6 ((front adj (end side) adj bus$4) FSB) with (processor$1 cpu microprocessor$1)	USPAT; EPO	OR	OFF	2006/07/31 09:02

S2	21	table near6 ((front adj (end side) adj bus$4) FSB)	USPAT; EPO	OR	OFF	2006/07/20 09:36
S3	21	table$1 near6 ((front adj (end side) adj bus$4) FSB)	USPAT; EPO	OR	OFF	2006/07/20 09:36
S4	30	table$1 near6 ((front adj (end side) adj bus$4) FSB)	US-PGPUB ; USPAT; EPO; JPO	OR	OFF	2006/07/20 09:37
S5	3	table$1 near6 ((front adj (end side) adj bus$4) FSB) and "713"/$.ccls.	US-PGPUB ; USPAT; EPO; JPO	OR	OFF	2006/07/20 09:37
S6	3	table$1 with ((front adj (end side) adj bus$4) FSB) and "713"/$.ccls.	US-PGPUB ; USPAT; EPO; JPO	OR	OFF	2006/07/20 09:37
S7	55	table$1 with ((front adj (end side) adj bus$4) FSB)	US-PGPUB ; USPAT; EPO; JPO	OR	OFF	2006/07/20 09:38
S8	4	table$1 with ((front adj (end side) adj bus$4) FSB) same (processor$1 cpu microprocessor$1)	USPAT; EPO	OR	OFF	2006/07/20 09:38
S9	8	table$1 with ((front adj (end side) adj bus$4) FSB) same (processor$1 cpu microprocessor$1)	US-PGPUB ; USPAT; EPO; JPO	OR	OFF	2006/07/20 09:56
S10	13	table$1 with bus$4 same (processor$1 cpu microprocessor$1) near4 usage	US-PGPUB ; USPAT; EPO; JPO	OR	OFF	2006/07/20 09:57
S11	1946	table near6 (usage)	USPAT; EPO	OR	OFF	2006/07/31 09:02
S12	50	table near6 (usage) and "713"/$.ccls.	USPAT; EPO	OR	OFF	2006/07/31 09:06
S13	131	table near6 (usage) and "713"/$.ccls.	US-PGPUB ; USPAT; EPO; JPO	OR	OFF	2006/07/31 09:03
S14	0	table near6 (usage) with bus and "713"/$.ccls.	USPAT; EPO	OR	OFF	2006/07/31 09:07
S15	1	table near6 (usage) with bus$3 and "713"/$.ccls.	USPAT; EPO	OR	OFF	2006/07/31 13:08
S16	2680	activity near7 bus	USPAT; EPO	OR	OFF	2006/07/31 13:14

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S17	0	throttl$5 near3 (FSB (front adj (side end) adj bus))	USPAT; EPO	OR	OFF	2006/07/31 13:15
S18	4	adjust$5 near3 (FSB (front adj (side end) adj bus))	USPAT; EPO	OR	OFF	2006/07/31 13:51
S19	1	"709508".ap.	US-PGPUB	OR	OFF	2006/08/01 09:22
S20	0	adjust$6 near2 frequec$5 near5 progressiv$6	US-PGPUB	OR	OFF	2006/08/01 09:23
S21	0	adjust$6 near2 frequec$5 near5 progressiv$6	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/08/01 09:23
S22	24	adjust$6 near2 frequenc$5 near5 progressiv$6	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/08/01 09:23
S23	3	adjust$6 near2 frequenc$5 near5 progressiv$6 and g06f$.ipc.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/08/01 09:23
S24	4	adjust$6 near2 (clock$1 frequenc$5) near5 progressiv$6 and g06f$.ipc.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/08/01 09:23
S26	139	stability near6 adjust$4 near2 (clock$1 frequenc$4)	USPAT; EPO	OR	OFF	2006/08/01 09:26
S27	484253	stability near6adjust$4 near2 (clock$1 frequenc$4) and g06f$.ipc.	USPAT; EPO	OR	OFF	2006/08/01 09:26
S28	4	stability near6 adjust$4 near2 (clock$1 frequenc$4) and g06f$.ipc.	USPAT; EPO	OR	OFF	2006/08/01 09:27
S29	4	stabil$4y near6 adjust$4 near2 (clock$1 frequenc$4) and g06f$.ipc.	USPAT; EPO	OR	OFF	2006/08/01 09:27
S30	5	stab$8y near6 adjust$4 near2 (clock$1 frequenc$4) and g06f$.ipc.	USPAT; EPO	OR	OFF	2006/08/01 09:27
S31	16	stab$8 near6 adjust$4 near2 (clock$1 frequenc$4) and g06f$.ipc.	USPAT; EPO	OR	OFF	2006/08/01 09:27
S32	12	slowly near2 adjust$4 with stab$8	USPAT; EPO	OR	OFF	2006/08/01 13:17
S33	578	(713/5$ 713/6$).ccls. and (stable stability)	USPAT; EPO	OR	OFF	2006/08/01 13:18

S34	269	(713/5$ 713/6$).ccls. and (stable stability) and (slow$4 progressiv$6)	USPAT; EPO	OR	OFF	2006/08/01 13:19
S35	325	(713/5$ 713/6$).ccls. and (stable stability) and (slow$4 progressiv$6 increment$1)	USPAT; EPO	OR	OFF	2006/08/01 13:19
S36	337	(713/5$ 713/6$).ccls. and (stable stability) and (slow$4 progressiv$6 increment$1 gradually)	USPAT; EPO	OR	OFF	2006/08/01 13:19
S37	18	(713/5$ 713/6$).ccls. and (stable stability) with (slow$4 progressiv$6 increment$1 gradually)	USPAT; EPO	OR	OFF	2006/08/01 13:20